

Date: 07/25/2006
Invoice #: 2006065-1

Shie To

Redes
Carrera 4 No 73-71 1 Piso
Bogota, Colombia

P.O. Number	Terms	Due Date	FOB	Job #
121060	Net 30	01/27/08	Our Ship	121060

[illegible]

Total	\$130,000.00
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Invoice # 2006015

Balance Due Amount Due

Customer

Please Remit Payment to:

1. *Chlorophyll*
 2. *Chlorophyll*
 3. *Chlorophyll*

Lake's Equipment & Repair
6060 Roman Road
Houston, Texas 77056-3305

22 金

6060 ROMONA BLVD
HOUSTON, TX 77086-3305

Phone # (281) 999-5142

Fax # (281) 999-5653

Date 7/27/07

Invoice # 20060661

Bill To:

Ship To:

Parque
Carrera 4 No 73-71 1 Piso
Bogota, Colombia

P.O. Number

Terms

Due Date

F.O.B.

Job #

Quantity

Description

Price Each

Amount

Total

\$150,000.00

Invoice # 20060661

Balance Due

\$150,000.00

Customer:

Parque

Carrera 4 No 73-71 1 Piso

Bogota, Colombia

Please Remit Payment to:

Jake's Equipment & Repair

6060 Romona Blvd

Houston, Texas 77086-3305

JAKE'S EQUIPMENT & REPAIR

6060 ROMONA BLVD
 HOUSTON, TX 77086-3305
 Phone # (281) 999-5142
 Fax # (281) 999-5653

Invoice

Date 4/24/2006
 Invoice # 2006108-1

Bill To:

Petroworks
 Carrera 4 No 73-71 1 Piso
 Bogota, Colombia

Ship To:

P.O. Number	Terms	Due Date	F.O.B.	Job #
	see below	4/24/2006	our shop	J2006108

Quantity	Description	Price Each	Amount
1	IDECO H35 MOBILE RIG - RIG #1 - ESTIMATED COST to be totally refurbished to new condition TERMS: -50% down payment -25% upon 50% completion -25% when rig inspected and approved by customer buy before shipment WIRING INFORMATION: Jake's Equipment & Repair Account #0101013225 Routing #113024177 Replublic National Bank 6809 FM 1960 W Houston, TX 77069 Attn: Peggy Pratt Direct Line 281-315-1124 Sales Tax	150,000.00	150,000.00
		7.25%	0.00

Total	\$150,000.00
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Invoice # 2006108-1

Balance Due \$150,000.00

Customer:

Petroworks
 Carrera 4 No 73-71 1 Piso
 Bogota, Colombia

Please Remit Payment to:

Jake's Equipment & Repair
 6060 Romona Blvd
 Houston, Texas 77086-3305

JAKE'S EQUIPMENT & REPAIR

6060 ROMONA BLVD
 HOUSTON, TX 77086-3305
 Phone # (281) 999-5142
 Fax # (281) 999-5653

Invoice

Date 5/17/2006
 Invoice # 2006137-1

Bill To:

Petroworks
 Carrera 4 No 73-71 1 Piso
 Bogota, Colombia

Ship To:

P.O. Number	Terms	Due Date	F.O.B.	Job #
	see below	5/17/2006	our shop	J2006137

Quantity	Description	Price Each	Amount
1	IDECO H37 MOBILE RIG - RIG #4 ESTIMATED COST	150,000.00	150,000.00
TERMS: -50% down -25% upon 50% completion -25% when rig is inspected and approved by customer but before shipment WIRING INFORMATION: Jake's Equipment & Repair Account # 0101013225 Routing # 113024177 Republic National Bank 6809 FM 1960 W Houston, TX 77069 Attn: Peggy Pratt Direct Line: 281-315-1124			
	Sales Tax	7.25%	0.00

Total	\$150,000.00
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Invoice # 2006137-1

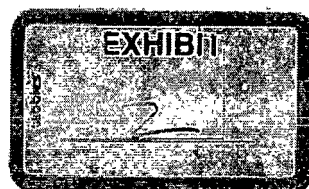
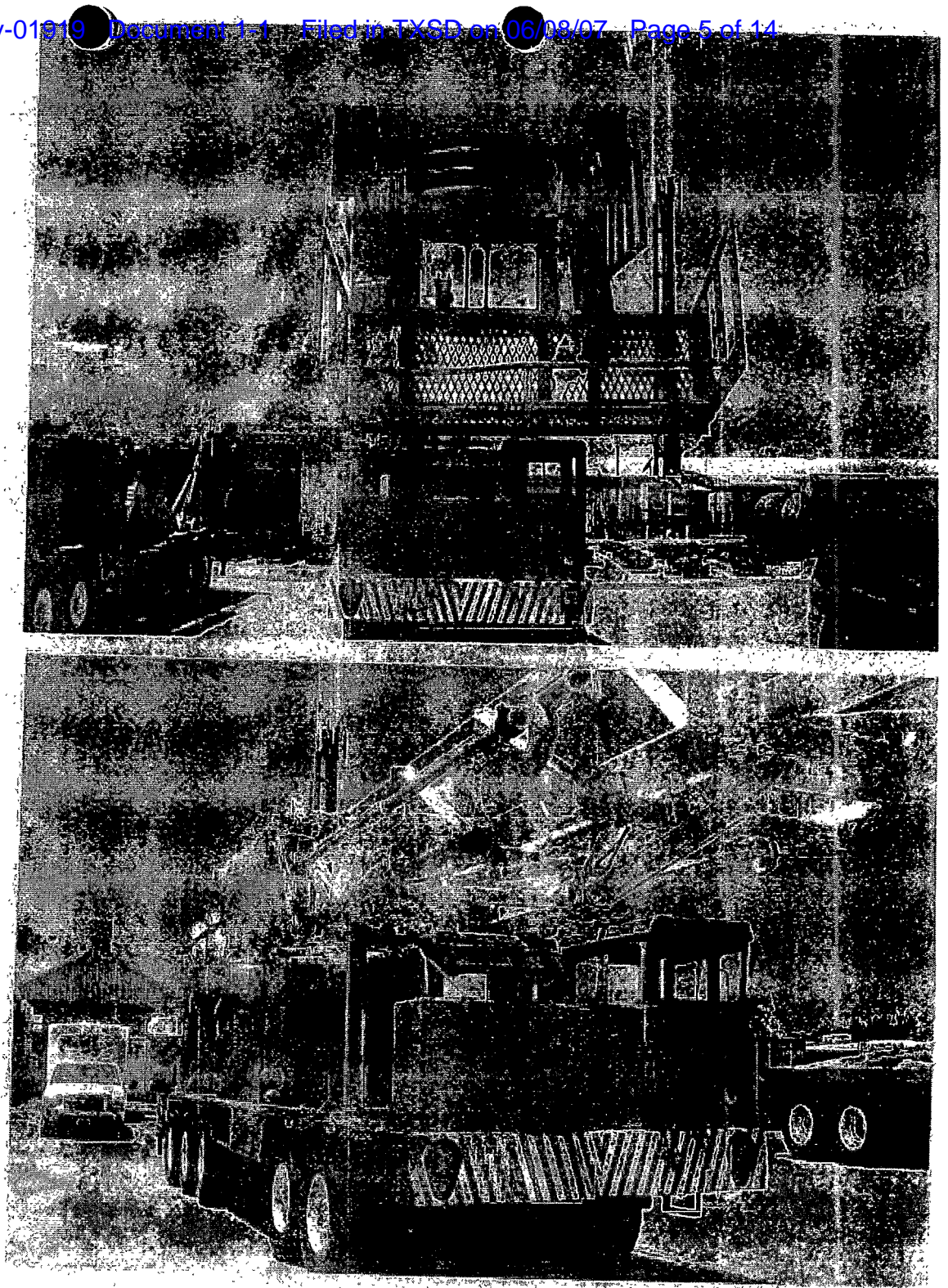
Balance Due \$150,000.00

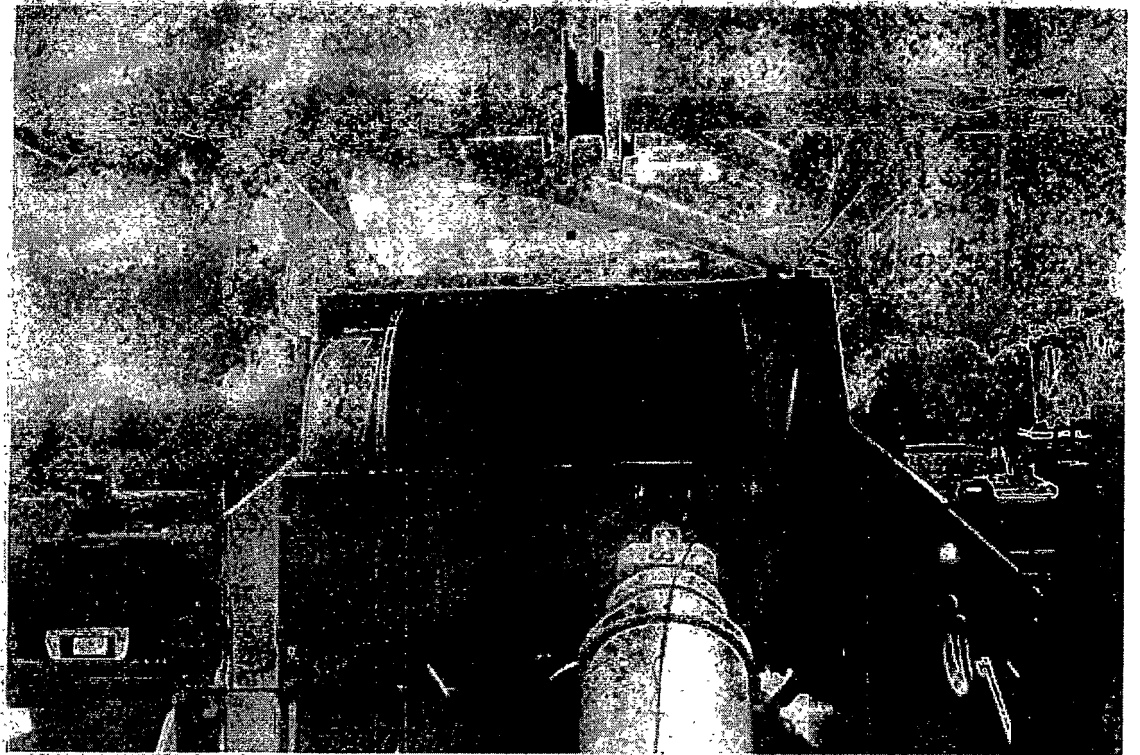
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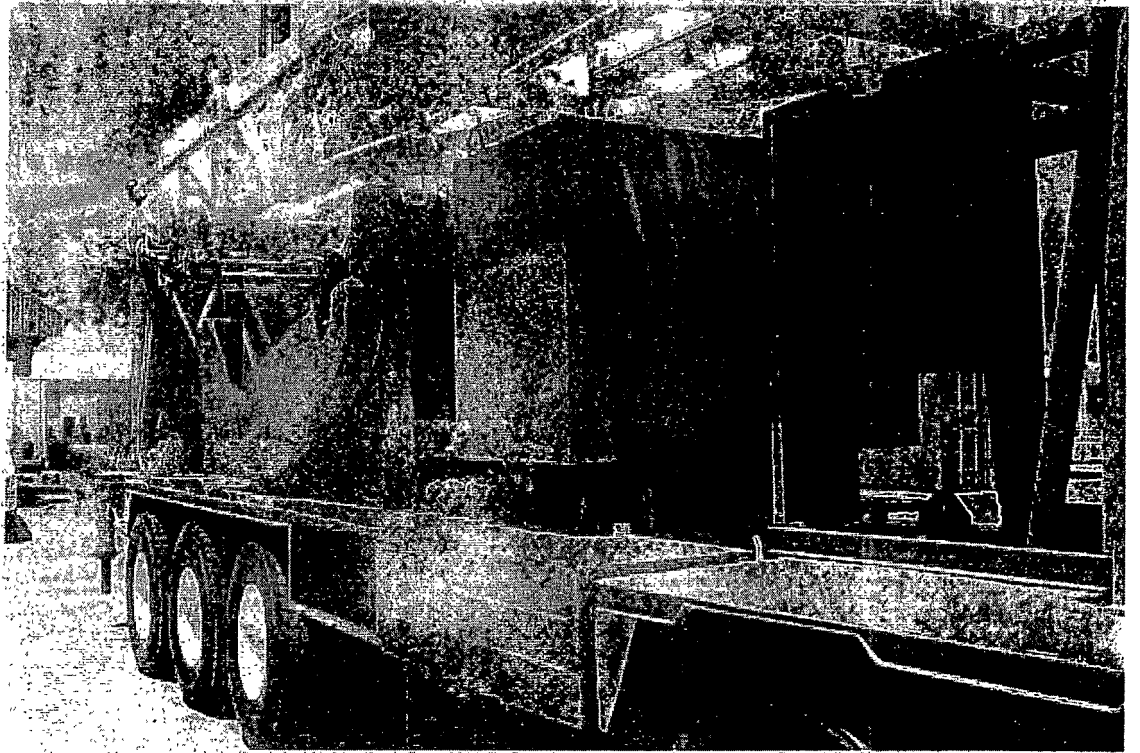
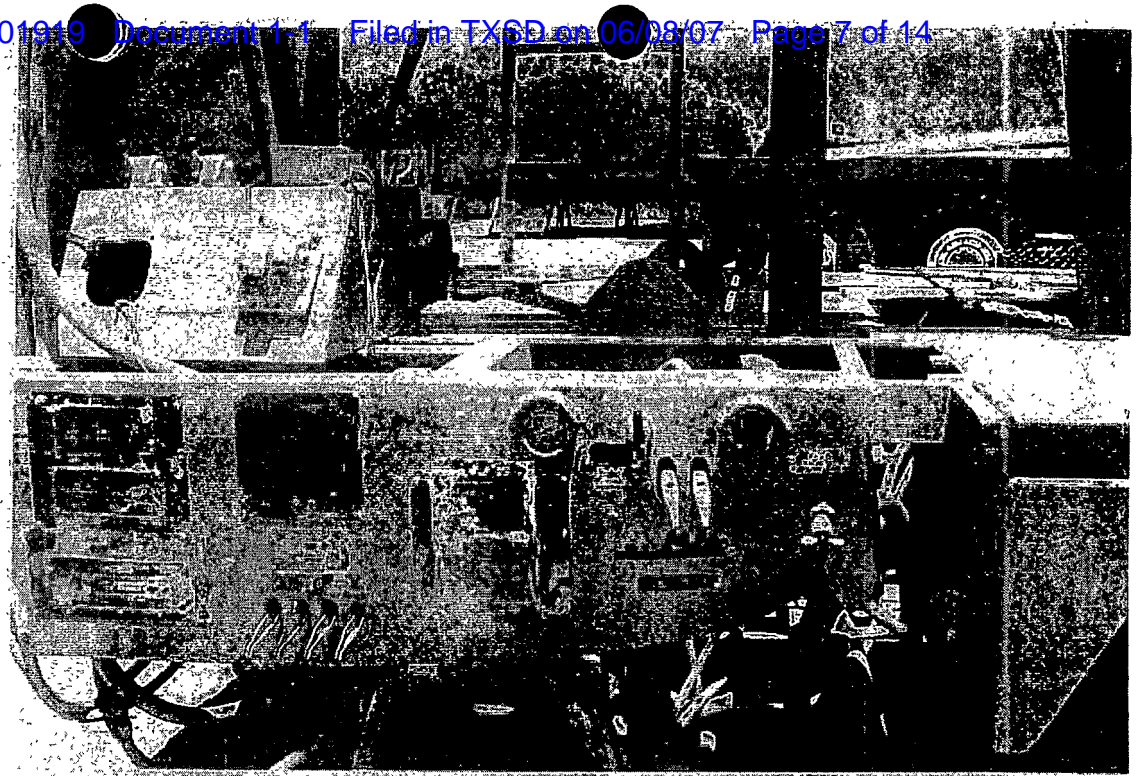
Petroworks
 Carrera 4 No 73-71 1 Piso
 Bogota, Colombia

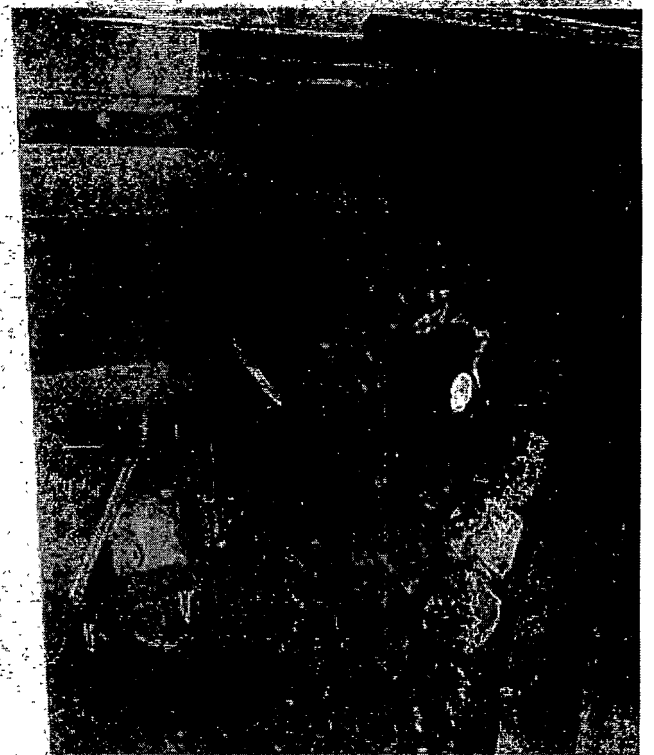
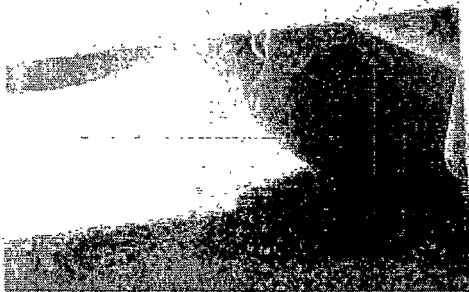
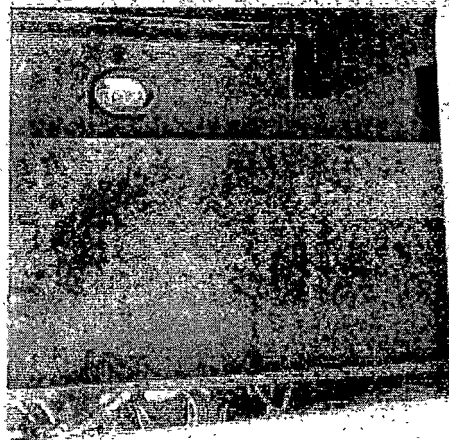
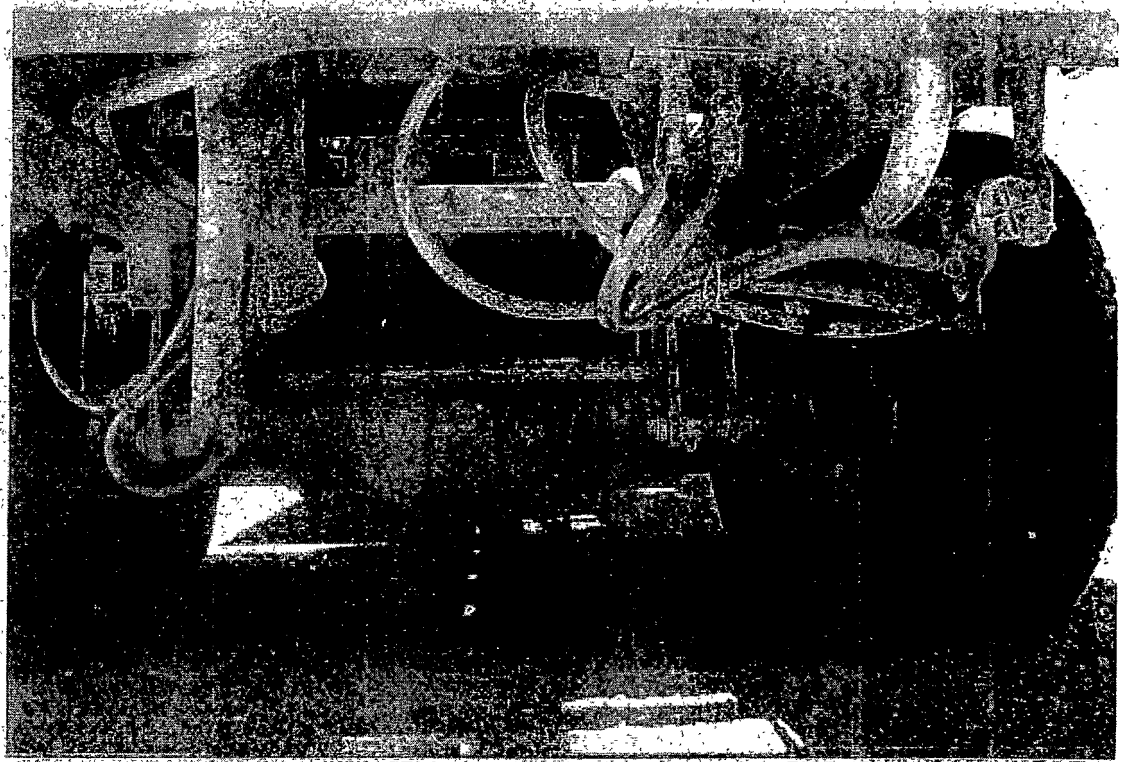
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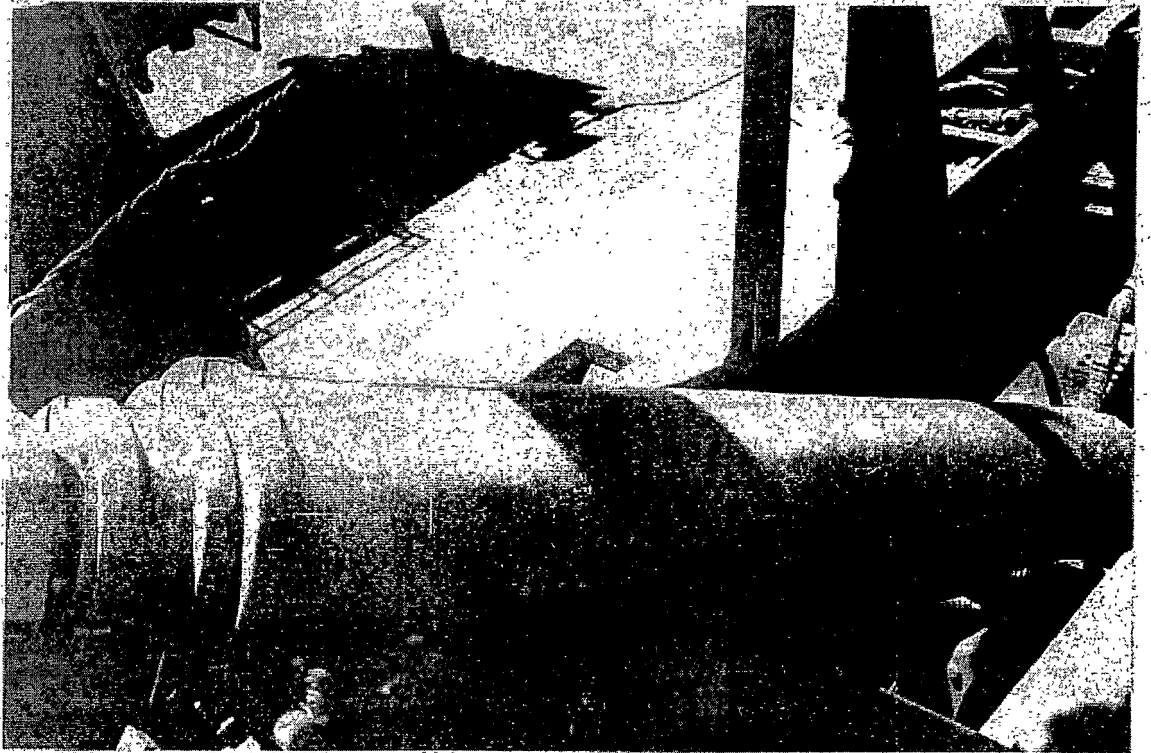
Jake's Equipment & Repair
6060 Romona Blvd
Houston, Texas 77086-3305











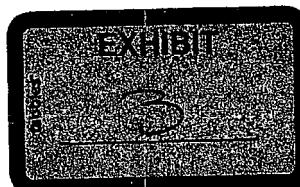
6060 ROMONA BLVD
 HOUSTON, TX 77086-3305

Statement

Date
6/12/2006

To:
Petroworks Carrera 4 No 73-71 1 Piso Bogota, Colombia

				Amount Due	Amount Enc.
				\$313,250.00	
Date	Transaction			Amount	Balance
12/31/2005	Balance forward				0.00
	J2006065-				
03/23/2006	INV #2006065-1. Due 03/23/2006.			150,000.00	150,000.00
04/19/2006	PMT #1132. 50% down payment			-75,000.00	75,000.00
	J2006066-				
03/23/2006	INV #2006066-1. Due 03/23/2006.			150,000.00	225,000.00
06/05/2006	PMT from SAR Enterprises Corp.			-38,750.00	186,250.00
06/07/2006	PMT #1151. Ramde Check 1151			-23,000.00	163,250.00
	J2006108-				
04/24/2006	INV #2006108-1. Due 04/24/2006.			150,000.00	313,250.00
04/25/2006	PMT #1136.			-75,000.00	238,250.00
	J2006137-				
05/17/2006	INV #2006137-1. Due 05/17/2006.			150,000.00	388,250.00
06/09/2006	PMT #1152. check from Ramde			-75,000.00	313,250.00

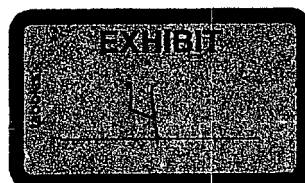


**PW STANDARD SPECIFICATIONS OF
RIG IDECO H-37 – It will be ready in 3 July – 7 July week**

1. BASIC RIG (CARRIER UNIT)

- Double drum; main drum conditioned to accommodate 1" drill line, draw works drive (oil-chain), complete brake system blocks, bands and rings for circulating water-cooling. All pins with head, nut and pin in linkage and complete crown o matic brake system. Sandline drum conditioned to accommodate 9/16" wire line, draw works drive (oil-chain), complete brake system blocks, bands and rings for circulating water-cooling. All pins with head, nut and pin. Both drums without catheads.
- Rotary drive; with propeller and flange-shaft (heavy type).
- Transmission; Allison CLBT 5860 5 forward/1 reverse speeds, power shift from cab and rear control and main gages.
- Hydraulic system; 2500 psi pressure maximum with 54 to 73 gpm (commercial intertech pump p25 or p37), control valves for levelling carrier, raising and telescoping mast, winch, BOP's and tong control valves and pressure ports, regulating, relief valves, gages and 852xgakp-f6xs PTO Chelsea drive by transmission with air activated clutch. Steering hydraulic system with V-20 Vickers pump and (4) gallons tank.
- Pneumatic system; bendix toflo 1000 air compressor, complete control console for all system (pneumatic slip and shutdown include), use rexroth valves and gages services
- Engine-450 HP; Caterpillar 3408 DITA with electrical protection system, shut off and gages include. Standard crankshaft.
- Hydraulic winch; Braden PD 12
- Carrier; front tandem (steering)-2 axles , rear tandem-3 axles floating axle include, total service rating with type 30 air cylinder brakes on all wheels – single in front and double in rear, 4-hydraulic jackscrews and deadline anchor. The third member are Rockwell for 44000 pounds with 6.1 or 6.4 ratio (6-37 or 7-45) and heavy u-joints
- Driller platform with 2-position and brake linkage too. Platforms (walkways) and stairways with handrails on both side of the carrier.
- Electric starting system (24 volts) with wiring and battery

All systems with complete tanks and gauges



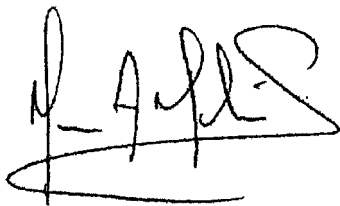
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2. MAST

- Angle mast 105' – 270000 pounds with crown arrangement for 6 or 8 lines, monkey board adjustable 3-positions (59' minimum), pneumatic rod board for 3-rods hanging and slide. Additional sheave for winch NDT inspection for level III (magnetic particles and certificate) all structure.
- Wires (cables) for 2-mast section, crown, carrier, rod board and monkey board

ADDITIONAL SPICIFICATIONS (QUOTE)

1. Work platform and mast support with tool box
2. 3000' drill line 1"
3. 12000' sand line 9/16"
4. 240' winch line 5/8"
5. Complete electrical system (explosion proof) in first section mast, XP-800 and MAR-800 Appleton lights
6. Complete hydraulic cylinder for manual tongs (cardwell system)
7. 4" stand pipe – xxs schedule



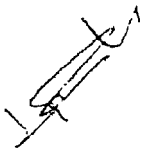
JAKE ROLLINGS AND PETROWORKS MEETING
(1 June 06, Houston – tx)

STANDARD SPECIFICATIONS OF
RIG IDECO H-35 – It will be ready in 19 June – 23 June week.

1. BASIC RIG (CARRIER UNIT)

- Double drum; main drum conditioned to accommodate 1" drill line, draw works drive (oil-chain), complete brake system blocks, bands and rings for circulating water-cooling. All pins with head, nut and pin in linkage and complete crown o matic brake system. Sandline drum conditioned to accommodate 9/16" wire line, draw works drive (oil-chain), complete brake system blocks, bands and rings for circulating water-cooling. All pins with head, nut and pin. Both drums without catheads.
- Rotary drive; with propeller and flange-shaft (heavy type).
- Transmission; Allison CLBT 5860 5 forward/1 reverse speeds, power shift from cab and rear control and main gages.
- Hydraulic system; 2500 psi pressure maximum with 54 to 73 gpm (commercial intertech pump p25 or p37), control valves for levelling carrier, raising and telescoping mast, winch, BOP's and tong control valves and pressure ports, regulating, relief valves, gages and 852xgakp-f6xs PTO Chelsea drive by transmission with air activated clutch. Steering hydraulic system with V-20 Vickers pump and (4) gallons tank.
- Pneumatic system; bendix toflo 1000 air compressor, complete control console for all system (pneumatic slip and shutdown include), use rexroth valves and gages services
- Engine-350 HP; Caterpillar 3406 DITA with electrical protection system, shut off and gages include. Standard crankshaft.
- Hydraulic winch; Braden PD 12
- Carrier; front tandem (steering)-2 axles , rear tandem-2 axles, total service rating with type 30 air cylinder brakes on all wheels – single in front and double in rear, 4-hydraulic jackscrews and deadline anchor. The third member are Rockwell for 38000 pounds with 6.1 or 6.4 ratio (6-37 or 7-45) and heavy u-joints
- Driller platform with 2-position and brake linkage too. Platforms (walkways) and stairways with handrails on both side of the carrier.
- Electric starting system (24 volts) with wiring and battery

All systems with complete tanks and gauges

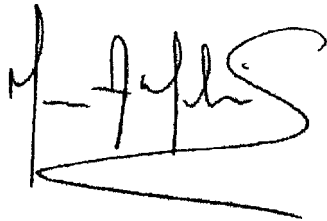
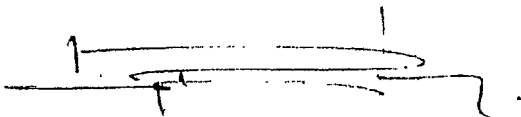


2. MAST

- Angle mast 96' – 215000 pounds with crown arrangement for 6 or 8 lines, monkey board adjustable 3-positions (59' minimum), pneumatic rod board for 3-rods hanging and slide. Additional sheave for winch NDT inspection for level III (magnetic particles and certificate) all structure.
- Wires (cables) for 2-mast section, crown, carrier, rod board and monkey board

ADDITIONAL SPECIFICATIONS (QUOTE)

1. Work platform and mast support with tool box
2. 3000' drill line 1"
3. 12000' sand line 9/16"
4. 240' winch line 5/8"
5. Complete electrical system (explosion proof) for the first section, XP-800 and MAR-800 Appleton lights
6. Complete hydraulic cylinder for manual tongs (cardwell system)
7. 4" stand pipe – xxs schedule

A handwritten signature in black ink, appearing to read 'M. J. [unclear]'.A handwritten signature in black ink, appearing to read 'J. [unclear]'.